

IN THE ABSTRACT:

In a tank for liquid fuel, particularly a tank for LPG
in a system for supply of LPG to the internal-
5 combustion engine of a motor vehicle, the level-sensor
device comprises a floating member guided so as to move
in a substantially vertical direction within the tank
according to the variations of level, and transducer
means consisting of an aligned series of reed relays
10 that are activated selectively by one or more permanent
magnets carried by the floating member.

(Figure 2)